

Day : Tuesday

Date: 7/2/2002

Time: 09:23:42

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = HALPERN

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09101226</u>	Not Issued	161	07/02/1998	CELLULAR IMMUNOGENS USEFUL AS CANCER VACCINES	HALPERN, MICHAEL S.
<u>09167322</u>	<u>6365151</u>	150	10/07/1998	CELLULAR IMMUNOGENS COMPRISING COGNATE PROTO-OXOGENES	HALPERN, MICHAEL S.
<u>09366007</u>	Not Issued	093	08/02/1999	COMPUTER-IMPLEMENTED METHODS AND SYSTEMS FOR ESTIMATING COSTS AND BENEFITS ASSOCIATED WITH DISEASE MANAGEMENT INTERVENTIONS	HALPERN, MICHAEL T.
<u>09744406</u>	Not Issued	071	01/22/2001	ALLOGENEIC CELLULAR IMMUNOGENS USEFUL AS CANCER VACCINES	HALPERN, MICHAEL S.
<u>09966160</u>	Not Issued	030	09/28/2001	TRANSACTION SYSTEM AND METHOD FOR VALUE CARDS	HALPERN, MICHAEL E.
<u>09966162</u>	Not Issued	030	09/28/2001	SYSTEM AND METHOD OF CONFIGURING VALUE CARDS	HALPERN, MICHAEL E.
<u>10048607</u>	Not Issued	020	01/02/2002	COMPUTER-IMPLEMENTED METHODS AND SYSTEMS FOR ESTIMATING COSTS AND BENEFITS ASSOCIATED WITH DISEASE MANAGEMENT INTERVENTIONS	HALPERN, MICHAEL T.
<u>10093148</u>	Not Issued	020	03/07/2002	SYSTEM AND METHOD OF SCHEDULING ASSISTED-SERVICE TRAVEL TERMINAL REPRESENTATIVES	HALPERN, MICHAEL EDWARD
<u>10093157</u>	Not Issued	020	03/07/2002	SYSTEM AND METHOD OF DEPLOYING SELF-SERVICE TRAVEL TERMINALS	HALPERN, MICHAEL E.
<u>10093176</u>	Not Issued	020	03/07/2002	SYSTEM AND METHOD OF PROCESSING PASSENGER REQUESTS	HALPERN, MICHAEL E.

REQUESTS					
<u>10101584</u>	Not Issued	020	03/20/2002	METHOD OF CONTROLLING A SELF-SERVICE TERMINAL	HALPERN, MICHAEL E.
<u>60010262</u>	Not Issued	159	01/19/1996	VACCINE STRATEGY AGAINST HUMAN TUMORS EXHIBITING PROTOONCOGENE OVEREXPRESSION	HALPERN, MICHAEL S.
<u>60093965</u>	Not Issued	159	07/24/1998	ALLOGENEIC CELLULAR IMMUNOGENS USEFUL AS CANCER VACCINES	HALPERN, MICHAEL S.

Inventor Search Completed: No Records to Display.

	Last Name	First Name
Search Another:	<input type="text" value="HALPERN"/>	<input type="text" value="MICHAEL"/>
Inventor		<input type="button" value="Search"/>

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Day : Tuesday
Date: 7/2/2002
Time: 09:23:17

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = ENGLAND

First Name = JAMES M.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09111885	6249234	150	07/08/1998	POSITION DETECTOR	ENGLAND , JAMES M.C.
09167322	6365151	150	10/07/1998	CELLULAR IMMUNOGENS COMPRISING COGNATE PROTO-OXOGENES	ENGLAND , JAMES M.
09744406	Not Issued	071	01/22/2001	ALLOGENEIC CELLULAR IMMUNOGENS USEFUL AS CANCER VACCINES	ENGLAND, JAMES M.
60010262	Not Issued	159	01/19/1996	VACCINE STRATEGY AGAINST HUMAN TUMORS EXHIBITING PROTOONCOGENE OVEREXPRESSION	ENGLAND , JAMES M.
60093965	Not Issued	159	07/24/1998	ALLOGENEIC CELLULAR IMMUNOGENS USEFUL AS CANCER VACCINES	ENGLAND , JAMES M.

Inventor Search Completed: No Records to Display.

Search Another:
Inventor

Last Name

ENGLAND

First Name

JAMES M.

Search

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NEWS 7 Mar 22 TOXKIT no longer available
NEWS 8 Mar 22 TRCTHERMO no longer available
NEWS 9 Mar 28 US Provisional Priorities searched with P in CA/CAPLUS
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NEWS 17 Apr 22 BIOSIS Gene Names now available in TOXCENTER
NEWS 18 Apr 22 Federal Research in Progress (FEDRIP) now available
NEWS 19 Jun 03 New e-mail delivery for search results now available
NEWS 20 Jun 10 MEDLINE Reload
NEWS 21 Jun 10 PCTFULL has been reloaded

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=> 5 allogenic donor cell? and transgene?

2 FILES SEARCHED...
4 FILES SEARCHED...
L1 0 ALLOGENIC DONOR CELL? AND TRANSGENE?

=> 5 immunogen and allogenic cell?

2 FILES SEARCHED...
4 FILES SEARCHED...
L2 16 IMMUNOGEN AND ALLOGENIC CELL?

=> d 1-16 12

L2 ANSWER 1 OF 16 MEDLINE

AN 92097142 MEDLINE

DN 92097142 PubMed ID: 1756533

T1 Immunity to melanoma in mice immunized with transfected allogeneic mouse

AU Kim Y S; Slomski R; Cohen E P

CS Department of Microbiology and Immunology, University of Illinois College

of Medicine, Chicago 60680.

SO JOURNAL code: 8605732. ISSN: 0340-7004.

CY GERMANY: Germany, Federal Republic of

DT Journal: Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 199202

ED Entered STN: 19920223

Last Updated on STN: 19970203

Entered Medline: 19920205

L2 ANSWER 2 OF 16 CANCERLIT

AN 92097142 CANCERLIT

DN 92097142

T1 Immunity to melanoma in mice immunized with transfected allogeneic mouse

AU Kim Y S; Slomski R; Cohen E P

CS Department of Microbiology and Immunology, University of Illinois College

of Medicine, Chicago 60680.

SO CANCER IMMUNOLOGY, IMMUNOTHERAPY, (1991). Vol. 34, No. 3, pp. 163-8.

Journal code: CN3. ISSN: 0340-7004.

DT Journal: Article: (JOURNAL ARTICLE)
 FS MED: L: Priority Journals; Cancer Journals
 LA English
 OS MEDLINE 92097142
 EM 199203

L2 ANSWER 3 OF 16 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
 AN 1996:319684 BIOSIS
 DN PREV199800319684
 TI Specific cell-mediated cytotoxicity against an allogeneic target cell line
 AU in isogenic glnbuna crucian carp.
 Hasegawa, Satoshi; Nakayasu, Chiyo; Yoshitomi, Tomoyasu; Nakanishi, Teruyuki; Okamoto, Nobuaki (1)
 CS (1) Dep. Aquatic Biosci., Tokyo Univ. Fisheries, Konan 4, Minato-ku, Tokyo 108 Japan
 SO Fish & Shellfish Immunology, (May, 1998) Vol. 8, No. 4, pp. 303-313.
 ISSN: 1050-4648.
 DT Article
 LA English

L2 ANSWER 4 OF 16 USPATFILL
 AN 2002:13468 USPATFILL
 TI 32 human secreted proteins
 IN Baker, Kevin P.; Darnestown, MD, UNITED STATES
 Birse, Charles E.; North Potomac, MD, UNITED STATES
 Ebner, Reinhard; Gaithersburg, MD, UNITED STATES
 Fischella, Michele; Bethesda, MD, UNITED STATES
 Komatsoulis, George A.; Silver Spring, MD, UNITED STATES
 Lafleur, David W.; Washington, DC, UNITED STATES
 Moore, Paul A.; Germantown, MD, UNITED STATES
 Olsen, Henrik S.; Gaithersburg, MD, UNITED STATES
 Rosen, Steven M.; Olney, MD, UNITED STATES
 Ruben, Craig A.; Laytonville, MD, UNITED STATES
 Soppet, Daniel R.; Centerville, VA, UNITED STATES
 Young, Paul E.; Gaithersburg, MD, UNITED STATES
 Wei, Ping; Brookville, MD, UNITED STATES
 Florence, Kimberly A.; Rockville, MD, UNITED STATES
 PI US 2002068319 A1 20020606
 AI US 2001-800729 A1 20010308 (9)
 RLI Continuation-in-part of Ser. No. WO 2000-US26013, filed on 22 Sep 2000, UNKNOWN

PRAI US 1999-155709P 19990924 (60)
 DT Utility
 FS APPLICATION

INCL INCLM: 435/069.100
 INCLM: 435/007.100; 435/325.000; 435/183.000; 536/023.500; 530/388.100
 NCLM: 435/069.100
 NCLM: 435/007.100; 435/325.000; 435/183.000; 536/023.500; 530/388.100
 IC [7]
 ICM: C12P021-02
 ICS: C12N005-06; G01N033-53; C07H021-04; C12N009-00

L2 ANSWER 5 OF 16 USPATFILL
 AN 2001:193945 USPATFILL
 TI Cancer immunotherapy using autologous tumor cells combined with cells
 IN expressing a membrane cytokine
 Hiserodt, John C.; Huntington Beach, CA, United States
 Graf, Martin R.; Richmond, VA, United States
 Granger, Gale A.; Laguna Beach, CA, United States
 PI US 2001036458 A1 20011101
 AI US 2001-875823 A1 20010605 (9)
 RLI Division of Ser. No. US 1997-901225, filed on 24 Jul 1997, GRANTED, Pat.

NO. US 6276923
 PRAI US 1996-23108P 19960725 (60)
 US 1996-29286P 19961029 (60)
 DT Utility
 FS APPLICATION

INCL INCLM: 424/130.100
 INCLM: 424/277.100; 435/368.000
 NCLM: 424/130.100
 NCLM: 424/277.100; 435/368.000
 IC [7]
 ICM: A61K039-395
 ICS: A61K039-00; C12N005-08

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 6 OF 16 USPATFILL
 AN 2001:136177 USPATFILL
 TI Cancer immunotherapy using autologous tumor cells combined with cells
 IN expressing a membrane cytokine
 Hiserodt, John C.; Huntington Beach, CA, United States
 Graf, Martin R.; Richmond, VA, United States
 Granger, Gale A.; Laguna Beach, CA, United States
 PI The Regents of the University of California, Oakland, CA, United States
 (U.S. Corporation) B1 20010821
 AI US 6277368 B1 20010821
 AI US 1997-901225 19970724 (8)
 PRAI US 1996-23108P 19960725 (60)
 US 1996-29286P 19961029 (60)
 DT Utility
 FS GRANTED

INCL INCLM: 424/093.210
 INCLM: 424/093.100; 424/093.300; 424/093.700; 424/093.710; 424/085.100;
 INCLM: 424/085.200; 424/085.600; 424/277.100; 435/325.000
 NCLM: 424/093.210
 NCLM: 424/085.100; 424/085.200; 424/085.600; 424/093.100; 424/093.300;
 NCLM: 424/093.700; 424/093.710; 424/277.100; 435/325.000
 IC [7]
 ICM: A01N063-00
 ICS: C12N015-85; A61K035-12; A61K035-19
 424/93.21; 424/93.1; 424/93.3; 424/93.7; 424/93.71; 424/85.1; 424/85.2;
 424/85.4; 424/277.1; 435/325

EXF CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 7 OF 16 USPATFILL
 AN 2001:55742 USPATFILL
 TI Adjuvant incorporation into antigen carrying cells: compositions and
 IN methods
 Ravindranath, Megur H.; Los Angeles, CA, United States
 Morton, Donald L.; Malibu, CA, United States
 John Wayne Cancer Institute, Santa Monica, CA, United States (U.S.
 corporation) B1 20010417
 PI US 6218166 B1 20010417
 AI US 1995-462106 19950605 (8)
 RLI Continuation-in-part of Ser. No. US 1994-353549, filed on 9 Dec 1994,
 now abandoned
 DT Utility
 FS Granted

INCL INCLM: 435/240.200
 INCLM: 424/240.100; 424/277.100; 424/283.100; 424/184.100; 424/078.310;
 INCLM: 424/278.100; 424/179.100; 424/174.100; 424/150.100; 424/201.100
 NCLM: 435/366.000
 NCLM: 424/078.310; 424/150.100; 424/174.100; 424/179.100; 424/184.100;

424/201.100; 424/240.100; 424/277.100; 424/278.100; 424/283.100;
435/325.000; 435/354.000; 435/372.000

[7]
ICM: A61K039-00
ICS: A61K045-00; A61K039-40; A61K039-395
424/240.1; 424/277.1; 424/283.1; 424/184.1; 424/78.31; 424/278.1;
424/179.1; 424/150.1; 424/201.1; 424/174.1; 435/240.2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 8 OF 16 USPATFULL
2001:18000 USPATFULL
AN Resenostis/atherosclerosis diagnosis, prophylaxis and therapy
TI Epstein, Stephen E., Rockville, MD, United States
IN Finkel, Toren, Bethesda, MD, United States
Spehr, Edith, Annandale, VA, United States
Zhou, Yi Pu, Bethesda, MD, United States
Zhu, Jianhui, Bethesda, MD, United States
Erdile, Lorne, Loudonville, NY, United States
Pincus, Steven, East Greenbush, NY, United States
Pasteur Merieux Serums et Vaccins, Lyons, France (non-U.S. corporation)
The United States of America as represented by the Department of Health
and Human Services, Washington, DC, United States (U.S. government)
PI US 6183752 B1 20010206
AI US 1997-796101 19970205 (8)
DT Utility
FS Granted
LN CNT 5767
INCL INCLM: 424/199.100; 424/230.100; 424/277.100; 424/093.200; 435/320.100;
INCLS: 424/199.100; 424/230.100; 424/277.100; 435/320.100; 514/044.000
NCL NCLM: 424/199.100
NCLS: 424/093.200; 424/230.100; 424/277.100; 435/320.100; 514/044.000
IC [7]
ICM: A61K039-245
ICS: A61K039-275; C12N015-38; C12N015-12
435/173.3; 435/69.3; 435/320.1; 424/199.1; 424/230.1; 424/93.2;
424/277.1; 514/44
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 9 OF 16 USPATFULL
AN 1998:134907 USPATFULL
TI Isolated V.beta. TCR antibodies
IN Hercend, Thierry, Nogent-sur Marine, France
Triebeil, Frederic, Seine, France
Roman-Roman, Sergio, Paris, France
Ferradini, Laurent, Paris, France
Roussel Uclaf, France (non-U.S. corporation)
PI US 5830758 19981103
AI US 1995-437353 19950509 (8)
Division of Ser. No. US 1995-423383, filed on 14 Apr 1995, now patented,
Pat. No. US 5700907 which is a continuation of Ser. No. US 1992-934530,
filed on 23 Nov 1992, now abandoned
PRAI FR 1991-1613 19910212
FR 1991-4523 19910412
DT Utility
FS Granted
LN CNT 1870
INCL INCLM: 435/331.000
INCLS: 530/388.220; 530/387.900; 530/388.750; 435/334.000
NCL NCLM: 435/331.000
NCLS: 435/334.000; 530/387.900; 530/388.220; 530/388.750
IC [6]
ICM: C07K016-28
ICS: 530/387.9; 530/388.75; 530/391.3; 530/391.7; 530/388.22; 435/240.27;
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

435/331; 435/334; 424/139.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 10 OF 16 USPATFULL
AN 97:120718 USPATFULL
TI Nucleotide sequences coding for variable regions of .beta. chains of
human T lymphocyte receptors, corresponding peptide segments and the
diagnostic and therapeutic uses
IN Hercend, Thierry, Nogent-sur Marine, France
Triebeil, Frederic, Versailles, France
Roman-Roman, Sergio, Paris, France
Ferradini, Laurent, Paris, France
Roussel Uclaf, France (non-U.S. corporation)
PI US 5700907 19971223
AI US 1995-423383 19950414 (8)
Continuation of Ser. No. US 1992-934530, filed on 23 Nov 1992, now
abandoned
PRAI FR 1991-1613 19910212
FR 1991-4523 19910412
FR 1992-130 19920212
DT Utility
FS Granted
LN CNT 1651
INCL INCLM: 530/324.000
INCLS: 536/023.500
NCL NCLM: 530/324.000
NCLS: 536/023.500
IC [6]
ICM: C07K014-725
ICS: 435/69.1; 435/240.2; 435/252.3; 435/320.1; 435/325; 530/350;
536/23.5; 514/12
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 11 OF 16 USPATFULL
AN 95:108256 USPATFULL
TI Polypeptide analogs of apolipoprotein E, diagnostic systems and methods
using the analogs
IN Dyer, Cheryl A., Cardiff, CA, United States
Curtiss, Linda K., San Diego, CA, United States
Smith, Richard, Del Mar, CA, United States
The Scripps Research Institute, La Jolla, CA, United States (U.S.
corporation)
PI US 5473039 19951205
AI US 1991-805193 19911209 (7)
Continuation-in-part of Ser. No. US 1991-769629, filed on 30 Sep 1991,
now abandoned which is a continuation-in-part of Ser. No. US
1990-625093, filed on 10 Dec 1990, now abandoned which is a
continuation-in-part of Ser. No. US 1990-540363, filed on 18 Jun 1990,
now patented, Pat. No. US 5168045 which is a continuation-in-part of
Ser. No. US 1990-485158, filed on 26 Feb 1990, now patented, Pat. No. US
5182364 which is a continuation-in-part of Ser. No. US 1989-395732,
filed on 18 Aug 1989, now patented, Pat. No. US 5177189
DT Utility
FS Granted
LN CNT 2890
INCL INCLM: 530/324.000
INCLS: 530/326.000; 530/328.000
NCL NCLM: 530/324.000
NCLS: 530/326.000; 530/328.000
IC [6]
ICM: A69K038-00
ICS: C07K007-00; C07K007-06; C07K007-08
530/324; 530/326; 530/328; 514/12; 514/15; 514/14
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 12 OF 16 USPTFUL.

AN 92:63953 USPTFUL.

TI Immunostimulating guanine derivatives, compositions and methods

IN Chen, Robert, Belle Mead, NJ, United States

PA Scripps Clinic and Research Foundation, La Jolla, CA, United States

PI (U.S. corporation)

US 5136030

19920804

US 1991-639324

19910429 (7)

Division of Ser. No. US 1988-190697, filed on 5 May 1988, now patented, Pat. No. US 5011828 which is a continuation-in-part of Ser. No. US 1985-798629, filed on 15 Nov 1985, now patented, Pat. No. US 4746651 which is a continuation-in-part of Ser. No. US 1983-546679, filed on 1 Nov 1983, now patented, Pat. No. US 4643992

DT Utility

FS Granted

LN.CNT 2248

INCL INCLM: 536/024.000

NCL INCLM: 536/027.110

NCLS: 536/027.810

IC [5]

ICM: C07H021.00

536/26: 536/24

EXF 536/26: 536/24

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 13 OF 16 USPTFUL.

AN 91:34348 USPTFUL.

TI Immunostimulating guanine derivatives, compositions and methods

IN Goodman, Michael, 6455 Calle de Lagrima, Rancho Santa Fe, CA, United States

PA Weigle, William, 13750 Ruelle Le Parc, Apt. C, Del Mar, CA, United States

PI 92014

Bel, Stanley, 732 Braeburn La., Narberth, PA, United States

US 1988-190697

19880505 (7)

Continuation-in-part of Ser. No. US 1985-798629, filed on 15 Nov 1985, now patented, Pat. No. US 4746651 which is a continuation-in-part of Ser. No. US 1983-546679, filed on 1 Nov 1983, now patented, Pat. No. US 4643992

DT Utility

FS Granted

LN.CNT 2339

INCL INCLM: 514/045.000

NCL INCLM: 514/045.000

IC [5]

ICM: A61K031-70

ICS: C08B031-00

514/45: 536/24

EXF 514/45: 536/24

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 14 OF 16 USPTFUL.

AN 89:25778 USPTFUL.

TI Late differentiation antigen associated with helper T lymphocyte function

IN Suciu-Foca, Nicole, Cliffside Park, NJ, United States

PA King, Donald W., Chicago, IL, United States

PI The Trustees of Columbia University in the City of New York, New York, NY, United States (U.S. corporation)

US 4818689

19890404

US 1985-752397

19850705 (6)

DT Utility

FS Granted

LN.CNT 614

INCL INCLM: 435/007.000

NCL INCLM: 435/004.000; 435/029.000; 435/034.000; 435/035.000; 436/519.000; 436/556.000; 436/542.000; 436/548.000

NCLS: 435/007.240

ICM: 435/004.000; 435/029.000; 435/034.000; 435/035.000; 436/519.000; 436/556.000; 436/542.000; 436/548.000

IC [4]

ICM: G01N033-53

435/4: 435/7; 435/29; 435/34; 435/35; 436/501; 436/519; 436/536; 436/542; 436/548

EXF 435/4: 435/7; 435/29; 435/34; 435/35; 436/501; 436/519; 436/536; 436/542; 436/548

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 15 OF 16 USPTFUL.

AN 89:23359 USPTFUL.

TI Late differentiation antigens associated with helper T lymphocyte function

IN Suciu-Foca, Nicole, Cliffside Park, NJ, United States

PA King, Donald W., Chicago, IL, United States

PI The Trustees of Columbia University in the City of New York, New York, NY, United States (U.S. corporation)

US 4816404

19890328

US 1986-830697

19860218 (6)

Continuation-in-part of Ser. No. US 1985-752397, filed on 5 Jul 1985

DT Utility

FS Granted

LN.CNT 1066

INCL INCLM: 435/240.270

NCL INCLM: 530/387.000; 424/085.800; 435/068.000; 435/172.200; 935/104.000; 935/110.000

NCLS: 424/154.100; 435/070.210; 435/344.100

IC [4]

ICM: C12N005-00

435/240; 435/241; 435/68; 435/70; 435/172.2; 435/240.27; 935/104; 935/110; 530/387; 424/85

EXF 435/240; 435/241; 435/68; 435/70; 435/172.2; 435/240.27; 935/104; 935/110; 530/387; 424/85

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 16 OF 16 USPTFUL.

AN 86:47998 USPTFUL.

TI Biocompatible method for in situ production of functional platelets and product produced thereby lacking immunogenicity

IN Kahn, Richard A., St. Louis, MO, United States

PA Rodey, Glenn E., Chesterfield, MO, United States

PI American National Red Cross, Washington, DC, United States (U.S. corporation)

US 4608295

19860826

US 1985-696657

19850131 (6)

DT Utility

FS Granted

LN.CNT 385

INCL INCLM: 424/101.000

NCL INCLM: 422/024.000; 435/002.000

NCLS: 422/024.000; 435/002.000

IC [4]

ICM: A61K035-14

424/101; 435/2; 422/24; 426/248

EXF 424/101; 435/2; 422/24; 426/248

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s cognate and proto oncogene

L3 803 COGNATE AND PROTO ONCOGENE

=> d his

(FILE 'HOME' ENTERED AT 09:44:15 ON 02 JUL 2002)

FILE 'MEDLINE, CANCERLIT, EMBASE, BIOSIS, USPATFULL, CAPLUS' ENTERED AT

09:44:39 ON 02 JUL 2002

L1 0 S ALLOGENIC DONOR CELL? AND TRANSGENE?

L2 16 S IMMUNOGEN AND ALLOGENIC CELL?

L3 803 S COGNATE AND PROTO ONCOGENE

=> s l2 and l3

L4 l2 AND L3

=> d l4

L4 ANSWER 1 OF 1 USPATFULL

AN 2002:13468 USPATFULL

TI 32 human secreted proteins

IN NI, Jian, Germantown, MD, UNITED STATES

Baker, Kevin P., Darnestown, MD, UNITED STATES

Birre, Charles E., North Potomac, MD, UNITED STATES

Emner, Reinhard, Gaithersburg, MD, UNITED STATES

Flascello, Michele, Bethesda, MD, UNITED STATES

Komatsoulis, George A., Silver Spring, MD, UNITED STATES

LaFleur, David W., Washington, DC, UNITED STATES

Moore, Paul A., Germantown, MD, UNITED STATES

Olsen, Henrik S., Gaithersburg, MD, UNITED STATES

Rosen, Craig A., Laytonsville, MD, UNITED STATES

Ruben, Steven M., Olney, MD, UNITED STATES

Soppet, Daniel R., Centerville, VA, UNITED STATES

Young, Paul E., Gaithersburg, MD, UNITED STATES

Wei, Ping, Brookville, MD, UNITED STATES

Florence, Kimberly A., Rockville, MD, UNITED STATES

PI US 2002068319 A1 20020606 (9)

AI US 2001-800729 A1 20010308 (9)

RLI Continuation-in-part of Ser. No. WO 2000-US26013, filed on 22 Sep 2000,

UNKNOWN

PRAI US 1999-155709P 19990924 (60)

DT Utility

FS APPLICATION

LN CNT 36956

INCL INCLM: 435/069.100

NCL INCLM: 435/007.100; 435/325.000; 435/183.000; 536/023.500; 530/388.100

IC NCLM: 435/007.100; 435/325.000; 435/183.000; 536/023.500; 530/388.100

ICM: C12P021-02

ICS: C12N005-06; G01N033-53; C07H021-04; C12N009-00

=> d his

(FILE 'HOME' ENTERED AT 09:44:15 ON 02 JUL 2002)

FILE 'MEDLINE, CANCERLIT, EMBASE, BIOSIS, USPATFULL, CAPLUS' ENTERED AT

09:44:39 ON 02 JUL 2002

L1 0 S ALLOGENIC DONOR CELL? AND TRANSGENE?

L2 16 S IMMUNOGEN AND ALLOGENIC CELL?

L3 803 S COGNATE AND PROTO ONCOGENE

L4 1 S l2 AND L3

=> s transgene and cognate and proto oncogene

L5 130 TRANSGENE AND COGNATE AND PROTO ONCOGENE

=> s 15 not py=>1998

=> 5 FILES SEARCHED...

=> d 16 1-10

L6 ANSWER 1 OF 10 MEDLINE

AN 96402025 MEDLINE

DN 96402025 Pubmed ID: 8924763

TI The programmed cell death of an immature thymocyte cell line transgenic

for an alpha beta TCR and the c-myc proto-oncogene.

Murdeya M; Tanaka Y; Norton T; Klousis D

Laboratory of Molecular Immunology, National Institute for Medical

Research, London, UK.

SO DEVELOPMENTAL IMMUNOLOGY, (1996) 4 (4) 279-88.

CY Journal code: 9200624. ISSN: 1044-6672.

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 199610

ED Entered STN: 19961219

Last Updated on STN: 19961025

Entered Medline: 19961025

L6 ANSWER 2 OF 10 MEDLINE

AN 96305183 MEDLINE

DN 96305183 Pubmed ID: 8691153

TI Positive and negative selection invoke distinct signaling pathways.

Alberola-Ila J; Hogquist K A; Swan K A; Bevan M J; Perlmutter R M

Howard Hughes Medical Institute, Seattle, Washington, USA.

CS CA-09537 (NCI)

NC JOURNAL OF EXPERIMENTAL MEDICINE, (1996 Jul 1) 184 (1) 9-18.

SO Journal code: 2985109R. ISSN: 0022-1007.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 199608

ED Entered STN: 19960911

Last Updated on STN: 20000303

Entered Medline: 19960829

L6 ANSWER 3 OF 10 CANCERLIT

AN 96402025 CANCERLIT

DN 96402025

TI The programmed cell death of an immature thymocyte cell line transgenic

for an alpha beta TCR and the c-myc proto-oncogene.

Murdeya M; Tanaka Y; Norton T; Klousis D

Laboratory of Molecular Immunology, National Institute for Medical

Research, London, UK.

SO DEVELOPMENTAL IMMUNOLOGY, (1996). Vol. 4, No. 4, pp. 279-88.

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS MEDL; Lr; Priority Journals

EM 199612

L6 ANSWER 4 OF 10 CANCERLIT

AN 96305183 CANCERLIT

DN 96305183

TI Positive and negative selection invoke distinct signaling pathways.
 AU Alberola-Ila J; Hogquist K A; Swan K A; Bevan M J; Perlmutter R M
 CS Howard Hughes Medical Institute, Seattle, Washington, USA.
 NC CA-09537 (NCI)
 SO JOURNAL OF EXPERIMENTAL MEDICINE. (1996). Vol. 184, No. 1, pp. 9-18.
 DT JOURNAL CODE: 12V, ISSN: 0022-1007.
 FS MEDL: L; Priority Journals: Cancer Journals
 LA English
 OS MEDLINE 96305183
 EM 199609

L6 ANSWER 5 OF 10 USPATFULL
 AN 97:120456 USPATFULL
 TI Cell death regulator
 IN Kormeyer, Stanley J., Clayton, MO, United States
 PA Washington University, St. Louis, MO, United States (U.S. corporation)
 PI US 5700638
 AI US 1994-248819
 RLI Continuation-in-part of Ser. No. US 1993-112208, filed on 26 Aug 1993,
 now abandoned
 DT Utility
 FS Granted
 LN CNT 4034
 INCL INCLM: 435/006.000
 INCLS: 435/007.100; 435/007.200; 435/007.210; 435/007.310; 435/007.800;
 435/240.100; 435/240.200; 435/059.100; 435/172.300; 530/350.000;
 436/501.000
 NCL NCLM: 435/006.000
 NCLS: 435/007.100; 435/007.200; 435/007.210; 435/007.310; 435/007.800;
 435/059.100; 435/172.300; 530/350.000

IC [6]
 ICM: C120001-68
 ICS: G01N033-68; G01N033-53; C12P021-02; C12N005-02; C12N005-12;
 C07H021-475
 EXF 435/6; 435/7.1; 435/7.2; 435/7.21; 435/7.31; 435/7.8; 435/240.1;
 435/240.2; 435/69.1; 435/172.3; 530/350; 436/501
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 6 OF 10 USPATFULL
 AN 97:109743 USPATFULL
 TI Cell death regulators
 IN Kormeyer, Stanley J., St. Louis, MO, United States
 PA Washington University, St. Louis, MO, United States (U.S. corporation)
 PI US 5691179
 AI US 1993-112208
 DT Utility
 FS Granted
 LN CNT 3233
 INCL INCLM: 435/240.100
 INCLS: 435/240.200; 435/252.300; 435/254.110; 435/320.100; 435/172.300;
 536/023.500; 536/024.310
 NCL NCLM: 435/252.300
 NCLS: 435/252.300; 435/254.110; 435/320.100; 435/325.000; 435/372.000;
 435/372.200; 536/023.500; 536/024.310

IC [6]
 ICM: C12N015-12
 ICS: C12N015-63; C12N005-10; C12N001-00
 EXF 536/23.5; 536/24.31; 435/320.1; 435/240.1; 435/252.3; 435/172.3;
 435/254.11; 435/240.2
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 7 OF 10 USPATFULL
 AN 97:42763 USPATFULL

TI Transition in transcriptional activation by intracellular hormone
 receptors at the tumor stage of dermal fibrosarcoma development
 IN Hanahan, Douglas, San Francisco, CA, United States
 Yamanaka, Keith R., San Francisco, CA, United States
 PA The Regents of the University of California, Oakland, CA, United States
 PI US 5631133
 AI US 1995-439813
 DT Utility
 FS Granted
 LN CNT 2011
 INCL INCLM: 435/006.000
 INCLS: 435/059.400; 435/172.100
 NCL NCLM: 435/006.000
 NCLS: 435/059.400

IC [6]
 ICM: C120001-68
 ICS: C12P021-00; C12N015-65; C12N005-10
 EXF 435/69.1; 435/69.4; 435/252.3; 436/64; 536/51
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 8 OF 10 USPATFULL
 AN 97:33647 USPATFULL
 TI Bcl-x/Bcl-2 associated cell death regulator
 IN Kormeyer, Stanley J., Clayton, MO, United States
 PA Washington University, St. Louis, MO, United States (U.S. corporation)
 PI US 5622852
 AI US 1994-333565
 DT Utility
 FS Granted
 LN CNT 3763
 INCL INCLM: 435/325.000
 INCLS: 435/252.300; 435/252.330; 435/254.110; 435/348.000; 536/023.400;
 536/023.500; 536/024.310; 536/024.330; 935/008.000; 935/011.000;
 935/056.000
 NCL NCLM: 435/325.000
 NCLS: 435/252.300; 435/252.330; 435/254.110; 435/348.000; 536/023.400;
 536/023.500; 536/024.310; 536/024.330

IC [6]
 ICM: C12N001-15
 ICS: C12N001-21; C12N005-10; C12N015-12; C07H021-00
 EXF 536/23.4; 536/23.5; 536/24.31; 536/24.33; 435/252.3; 435/252.33;
 435/240.1; 435/254.11; 935/66; 935/8; 935/11
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 9 OF 10 USPATFULL
 AN 97:7825 USPATFULL
 TI Interaction of Raf-1 and 14-3-3 proteins
 IN Freed, Ellen, Oakland, CA, United States
 PA Ruggieri, Rosamaria, San Francisco, CA, United States
 PA Onyx Pharmaceuticals, Inc., Richmond, CA, United States (U.S.
 corporation)
 PI US 5597719
 AI US 1994-276151
 DT Utility
 FS Granted
 LN CNT 2208
 INCL INCLM: 435/194.000
 NCL NCLM: 435/194.000
 IC [6]
 ICM: C12N009-12
 EXF 435/194
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 10 OF 10 CAPLUS COPYRIGHT 2002 ACS
AN 1997:555092 CAPLUS
DN 127:219522
TI The programmed cell death of an immature thymocyte cell line transgenic
for an .alpha..beta. TCR and the c-myc proto-oncogene
AU Murdjeva, Mariama; Tanaka, Tujito; Norton, Trisha; Kiousis, Dimitris
CS Laboratory of Molecular Immunology, National Institute for Medical
Research, London, NW7 1AA, UK
SO Developmental Immunology (1996), 4(4), 279-288
CODEN: DEIME7; ISSN: 1044-6672
PB Harwood.
DT Journal
LA English